

## Pneumatic-hydraulic blind rivet nut placement tool

Taurus 2 model



### Application:

For rapid placement of blind rivets made of all materials up to 5 mm in diameter and aluminum/steel up to 6 mm in diameter.

### Version:

- Powerful, patented gripping mechanism and chuck jaw system
- The complete device stroke is used to place the rivet
- Compressed air-saving technology; air required to place the rivet is also used to eject the riveting mandrel
- Extremely low noise emissions.
- High placement forces with lightweight device



<b>Art. no.</b>	<b>53195 055</b>
<b>Model</b>	Taurus 2
<b>Suitable for min./max. rivet diameter</b>	4-6 mm
<b>Rivet setting force</b>	11000 N
<b>Max. working stroke</b>	18 mm
<b>Min./max. operating pressure</b>	5-7 bar
<b>Weight</b>	1.6 kg

### EAN-Code

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